

HLT157 User Manual  
Material 80G woodfree paper  
8 Page Saddle Stitch Booklet  
Two Signatures  
Process: 1c/1c  
Folded size: 125mm H x 125mm W

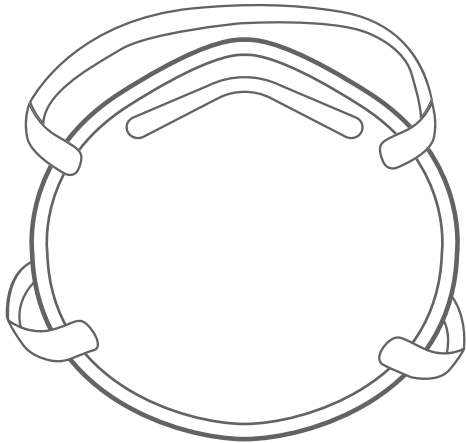


# NIOSH N95 Particulate Respirator

USER INSTRUCTIONS

SS9001-N95  
FPK1273rA

Thank you for your purchase!



FLTR, Inc  
www.FLTR.com  
Toll free: 1-888-525-3587  
(Monday - Friday 9am - 4:30pm PST)

**WARNING:**  
This personal protective respirator helps filter against airborne particles. Consult these User Instructions for correct storage and use, as misuse of this product may result in sickness or death. For questions or technical assistance, call FLTR toll-free at 1-888-525-3587.

1. Wearer must read fitting instructions and Use Limitations before use.
2. This respirator does not protect against the risk of contracting disease or infection.
3. Before occupational use of this respirator, a written respiratory protection program must be implemented meeting all the local government requirements. In the United States, employers must comply with OSHA 29 CFR 1910.134 which includes medical evaluation, training, and fit testing.

**IMPORTANT - RETAIN THESE USER INSTRUCTIONS:**  
Users must read and understand these User Instructions BEFORE USE. Retain these User Instructions for reference.

**USE FOR:**  
Use for general protection against airborne particles, fluids, and bacterial filtration. For proper use, follow all local regulations and warnings.

**DO NOT USE FOR:**  
This personal protective respirator is not rated for and should NOT be used with gas, oil-based particles and vapors, aerosol, or asbestos. This is a personal protective device for use with airborne particles, fluids, and bacterial filtration.

**BIOLOGICAL PARTICLES:**  
This personal protective respirator can help reduce exposure to certain biological airborne particles but **cannot eliminate the risk of contracting infectious disease.**

INTENDED FOR SINGLE USE ONLY – DISCARD AFTER USE

- USE INSTRUCTIONS:**
1. Please follow all instructions and limitations listed on these User Instructions. Failure to follow instructions, misuse of this respirator, or wearing improperly can result in exposure and may result in sickness or death. In order to reduce exposure to airborne particles and other contaminants, this respirator must be worn correctly at all times.
  2. When not in use, keep personal protective respirator stored away from contaminated areas in a cool, dry place.
  3. To ensure proper operating condition, examine all parts of personal protective respirator for any signs of damage before use, including aluminum nosepiece and elastic straps. If mask has holes, punctures, or damage to nosepiece, do not use. Use of damaged respirator should be avoided. Damaged respirators or respirators with missing parts should be disposed of immediately.
  4. Users should always follow fitting instructions when using this respirator.

- USE LIMITATIONS:**
1. This personal protective respirator DOES NOT supply oxygen. Do not use with environments with less than 19.5% oxygen.
  2. DO NOT misuse, alter, wash, or damage this respirator.
  3. Not for use with beards or other facial hair, or other conditions that prohibit proper mask seal between face and sealed respirator surface.
  4. Use of personal protective respirator can protect lungs against certain airborne particles. Respirators will not prevent other skin-related contaminants that may enter through other routes, and would require additional personal protective equipment (PPE).
  5. Use of this personal protective respirator is solely designed for personal use by adults with proper training in its safety and use case limitations. Use of this respirator is not recommended for use by children.

6. People with chronic respiratory, cardiac, or other medical conditions that make breathing difficult should check with their health care provider before using a respirator because it can make it more difficult to breath while wearing. People with a compromised respiratory condition (i.e. asthma or emphysema) should consult a physician prior to use and may need to complete a medical evaluation prior to use.
7. All N95 respirators are considered "single-use" disposable devices.
8. If the respirator is damaged or soiled, or if breathing becomes difficult, you should remove the respirator, discard it properly, and replace it with a new one.
9. To safely discard your respirator, place it in a plastic bag and put it in the trash. Wash your hands after handling the used respirator.

**RESPIRATOR STORAGE:**  
Keep respirators stored in the original packaging in a cool, dry place. Keep respirator away from contaminated areas, dust, sunlight, extreme temperatures, excessive moisture and damaging chemicals. Stored in accordance with temperature and humidity conditions. Dispose of damaged or contaminated respirators.

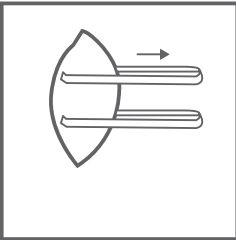
Examine all parts of personal protective respirator for any signs of damage before use, including aluminum nosepiece and elastic straps. If mask has holes, punctures, or damage to nosepiece, do not use.

**RESPIRATOR LIMITATIONS:**  
Damaged, soiled, contaminated respirators should be disposed of immediately. Replace respirator if breathing becomes difficult.

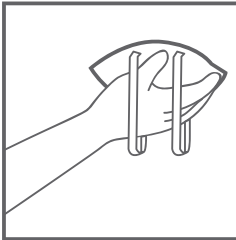
S-Special Instruction  
Model SS9001-N95 filtering facepiece respirator has been manufactured by Shining Star Electronic Technology Co., Ltd. for private label FLTR, Inc under TC-84A-8084

- PROPER FIT INSTRUCTIONS:**  
For proper use, follow these steps each time respirator is worn.
1. Elastic straps should be pre-stretched before placing respirator on the face (Fig. 1).
  2. Cup the respirator in your hand, with the respirator nosepiece in your fingertips, cupping in your hand, allowing elastic straps to hang freely (Fig. 2).
  3. Align respirator under chin with the nosepiece facing up. Pull bottom strap over your head and position it around the neck below the ears. Pull top elastic strap over your head, allowing it to rest at the top back of head. (Fig. 3).
  4. Use both hands to align nosepiece over nose and adjust the nosepiece to fit the shape of your nose comfortably by pushing nosepiece inward. Using your fingers, secure the nosepiece down on both sides (Fig. 4). ALERT! Not properly securing the nosepiece by only using one hand may result in improper fit, decreased filtration, and respirator contamination. Use two hands to secure nosepiece.
  5. Check nosepiece for proper seal before using. Place both hands completely over the respirator and exhale deeply to check proper respirator-to-face seal. Do not disturb respirator position during seal check. For noticeable air leaks around face or nose, readjust nosepiece described above. For respirator air leaks along edges, adjust elastic straps on back and sides of head (Fig. 5).
  6. Only enter contaminated areas once respirator has achieved a proper seal. DO NOT use in contaminated areas without proper sealing.

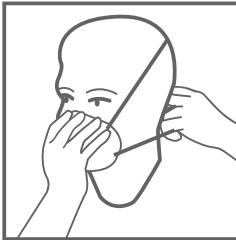
## FIT INSTRUCTIONS:



(Fig. 1)



(Fig. 2)



(Fig. 3)



(Fig. 4)



(Fig. 5)



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